

	Type	Hits	Search Text	DBs
1	BRS	143940	particle same density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
2	BRS	119726 1	mat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
3	BRS	169432	refractive near index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
4	BRS	54453	"1.45"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
5	BRS	39323	anti-reflecti\$3 or (anti near reflecti\$3) or antirelecti\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
6	BRS	759	S1 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
7	BRS	257	S6 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
8	BRS	324	S6 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
9	BRS	154	S8 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
10	BRS	40	S9 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
11	BRS	62	S8 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
12	BRS	15	"5747152"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
13	BRS	12031	lenticular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
14	BRS	655938	lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
15	BRS	659481	S13 or S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
16	BRS	54438	S15 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
17	BRS	1297	S16 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
18	BRS	125650	particle same distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
19	BRS	5134	S18 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
20	BRS	71	S20 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
21	BRS	301	S19 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
1	BRS	11811	lenticular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
2	BRS	239898 7	film	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
3	BRS	4088	lenticular and film	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
4	BRS	152220 8	particles or spheres	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
5	BRS	411	(lenticular same film) and (particles or spheres)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
6	BRS	5943	lithium near fluoride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
7	BRS	85959	coefficient near friction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
8	BRS	2110	lenticular same film	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
9	BRS	124	(lenticular same film) same (particles or spheres)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
10	BRS	287	((lenticular same film) and (particles or spheres)) not ((lenticular same film) same (particles or spheres))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
11	BRS	20	(lithium near fluoride) same (coefficient near friction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
12	BRS	13	"5747152"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
13	BRS	30	"3614199"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
14	BRS	2575	(lens same film) same (particles or spheres)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
15	BRS	36	((lens same film) same (particles or spheres)) and antireflective	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
16	BRS	1389	(particles or spheres) and antireflective	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
17	BRS	1122	((particles or spheres) and antireflective) and film	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
18	BRS	20	((particles or spheres) and antireflective) and film) and lenticular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
19	BRS	711	((particles or spheres) and antireflective) and film) and transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
20	BRS	55	((particles or spheres) and antireflective) and film) and transparent) and contour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
21	BRS	383	((particles or spheres) and antireflective) and film) and transparent) and lens	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
22	BRS	328	((particles or spheres) and antireflective) and film) and transparent) not (((particles or spheres) and antireflective) and film) and transparent) and lens)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
23	BRS	157	353/32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
24	BRS	587	359/455	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
25	BRS	157	359/455 and (particles or spheres)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
26	BRS	5	(359/455 and (particles or spheres)) and antireflective	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
56	BRS	7	(((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) and (matt or matte)) and (refractive near index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
57	BRS	11	((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) and particle and (transmittance or transparent) and (matt or matte) and (refractive near index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
58	BRS	294	((matt or matte) same particle) and (refractive near index) and (transmittance or transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
1	BRS	7	"4980409"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
2	BRS	8	"5242972"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
3	BRS	3	"6559915"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
4	BRS	1	"5583679".PN.	USPAT
5	BRS	3	"6217996"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
6	BRS	4	"5026767"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
7	BRS	4	"6166855"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
8	BRS	15530	matt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
9	BRS	23066	matte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
10	BRS	1283893	particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
11	BRS	146816	refractive near index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
12	BRS	57509	transmittance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
13	BRS	734918	transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
14	BRS	4496	moh near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
15	BRS	4496	mohs near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
16	BRS	60	mohr near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
17	BRS	2	morhs near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
18	BRS	4551	(moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
19	BRS	768388	transmittance or transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
20	BRS	38219	matt or matte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
21	BRS	2633	((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
22	BRS	3	(((((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) same (matt or matte)) and (transmittance or transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
23	BRS	23	(((((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) and (matt or matte)) and (transmittance or transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
24	BRS	7	(((((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) same (matt or matte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
25	BRS	37	((((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) and (matt or matte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
26	BRS	6	(((((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) and (matt or matte)) and (refractive near index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
27	BRS	8	((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) and particle and (transmittance or transparent) and (matt or matte) and (refractive near index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
28	BRS	3911	(matt or matte) same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
29	BRS	205	((matt or matte) same particle) and (refractive near index) and (transmittance or transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
30	BRS	17221	matt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
31	BRS	26526	matte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
32	BRS	143923 2	particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
33	BRS	171972	refractive near index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
34	BRS	70993	transmittance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
35	BRS	830682	transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
36	BRS	5103	moh near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
37	BRS	5103	mohs near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
38	BRS	62	mohr near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
39	BRS	2	morhs near hardness	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
40	BRS	5160	(moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
41	BRS	870964	transmittance or transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
42	BRS	43330	matt or matte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
43	BRS	3021	((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
44	BRS	4403	(matt or matte) same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
45	BRS	1	"5583679".PN.	USPAT
46	BRS	8	"4980409"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
47	BRS	8	"5242972"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
48	BRS	5	"6559915"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
49	BRS	7	"6217996"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
50	BRS	4	"5026767"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
51	BRS	6	"6166855"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
52	BRS	4	(((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) same (matt or matte)) and (transmittance or transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
53	BRS	25	(((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) and (matt or matte)) and (transmittance or transparent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
54	BRS	9	(((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) same (matt or matte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
55	BRS	44	(((moh near hardness) or (mohs near hardness) or (mohr near hardness) or (morhs near hardness)) same particle) and (matt or matte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT